

PoEM 2013

6th IFIP WG 8.1 Working Conference on
THE PRACTICE OF ENTERPRISE
MODELLING

November 6 -7, 2013
Riga, Latvia



CALL FOR PAPERS

<http://poem2013.rtu.lv>

PoEM 2013

PoEM 2013 is the 6th IFIP WG 8.1 working conference on the Practice of Enterprise Modelling. It aims at improving the understanding of the practice of Enterprise Modelling (EM) by offering a forum for sharing experiences and knowledge between the academic community and practitioners from industry and the public sector. The conference proceedings are published by Springer Lecture Notes in Business Information Processing.

Types of papers

Research papers describe original research contributions to the area of EM.

Experience papers present problems or challenges encountered in practice, relate success and failure stories, or report on industrial cases and practices.

Practitioner papers may address any aspect of EM or enterprise architectures relevant from a practitioners point of view. These papers have a specific review procedure.

Short papers can be used to present work in progress and emerging EM challenges. That includes presentation of ongoing thesis or re-search work by PhD or Master students.

Topics

Topics relevant for submission, but not limited to, are:

- Enterprise modelling theory
- Enterprise modelling practice and case studies
- Enterprise modelling tools
- Agile enterprise modelling
- Enterprise modelling for information systems development
- Knowledge management and enterprise modelling
- Quality, validation, and quantitative analysis of enterprise models



Springer

science+business media

Lecture Notes in
Business Information
Processing

LNBIP



Important dates

- June 30, paper submission deadline
- August 16, notification of acceptance
- August 23, camera-ready version due
- November 6-7, PoEM conference

Submission guidelines and publication

Accepted experience papers and research papers will be published in Springer Lecture Notes in Business Information Processing (LNBIP, indexed in ISI Proceedings, DBLP, EI and Scopus). Short papers and practitioner papers will be published in the CEUR workshop proceedings series.

Papers have to be submitted in PDF or DOC format using the EasyChair submission page. All submissions must be unpublished and not be under review elsewhere. Submissions must conform to Springer's LNBIP format. Page limit for experience and research papers is 15 pages,

short papers and practitioner papers should not exceed 10 pages.

At least one author of an accepted paper should register for the conference and present the paper.

EasyChair submission page:

<https://www.easychair.org/conferences/?conf=poem2013>

Springer formatting guidelines:

<http://www.springer.com/series/7911>

Programme committee

Daniel Amyot, University of Ottawa, Canada
Marko Bajec, University of Ljubljana, Slovenia
Guiseppe Berio, University of South Brittany, France
Rimantas Butleris, Kaunas University of Technology, Lithuania
Steinar Carlsen, Computas AS, Norway
Wolfgang Deiters, Fraunhofer ISST, Germany
Sergio Espana, Universitat Politecnica de Valencia, Spain
Xavier Franch, Universitat Politecnica de Catalunya, Spain
Norbert Gronau, University of Potsdam, Germany
Remigijus Gustas, Karlstad University, Sweden
Patrick Heymans, University of Namur, Belgium
Stijn Hoppenbrouwers, HAN University of Applied Sciences, Netherlands
Jennifer Horkoff, University of Trento, Canada
Paul Johannesson, Stockholm University, Sweden
Håvard Jørgensen, Commitment AS, Norway
Dimitris Karagiannis, University of Vienna, Austria
John Krogstie, Norwegian University of Science and Technology, Norway
Marc Lankhorst, Novay, the Netherlands
Ulrike Lechner, Bundeswehr University Munich, Germany
Michel Leonard, Université de Geneve, Switzerland
Peri Loucopoulos, University of Loughborough, United Kingdom
Niel Maiden, City University London, United Kingdom
Florian Matthes, Munich University of Technology, Germany
Raimundas Matulevicius, University of Tartu, Estonia
Graham McLeod, PROMIS Solutions
AG, South Africa
Jan Mendling, Vienna University of Economics, Austria
Christer Nellborn, Nellborn Management Consulting AB, Sweden
Björn Nilsson, Anates AB, Luxembourg
Andreas Opdahl, University of Bergen, Norway
Sietse Overbeek, University of Duisburg-Essen, Germany
Oscar Pastor, Valencia University of Technology, Spain
Anne Persson, University of Skovde, Sweden
Michael Petit, University of Namur, Belgium
Naveen Prakash, GCET, India
Erik Proper, Radboud University Nijmegen, the Netherlands
Jolita Ralyte, Université de Geneve, Switzerland
Peter Rittgen, Vlerick Leuven Gent Management School, Belgium
Colette Rolland, Université Paris 1 Panthéon Sorbonne, France
Irina Rychkova, Université Paris 1 Panthéon Sorbonne, France
Kurt Sandkuhl, University of Rostock, Germany
Ulf Seigerroth, Jönköping International Business School, Sweden
Nikolay Shilov, SPIIRAS, Russia
Pnina Soffer, University of Haifa, Israel
Maarten Steen, Novay, Netherlands
Khurram Shahzad, University of the Punjab, Pakistan
Janis Stirna, University of Stockholm, Sweden
Renate Strazdina, Ernst&Young SIA, Latvia
Juha-Pekka Tolvanen, University of Jyväskylä, Finland
Olegas Vasilecas, Vilnius Gediminas Technical University, Lithuania
Mathias Weske, University of Potsdam, Germany
Eric Yu, University of Toronto, Canada

Organizers

Jānis Grabis – General chair
Marite Kirikova and Jelena Zdravkovic – PC co-chairs
Renate Strazdina - Industrial cooperation chair
Gundega Lazdāne (IIBA Latvian Chapter)
Lilita Sparāne (Latvian IT Cluster)

The conference is organized by Faculty of Computer Science and Information Technology, Riga Technical University in cooperation with Latvian IT Cluster and IIBA Latvia Chapter. The conference will have joint activities with concurrent events organized by industrial communities.

Program highlights

Tuesday, November 5, 2013

Co-located business analysis practice conference "2nd International Business and System Conference "

Presentations by tool vendors (TBC)

Wednesday, November 6, 2013

Keynote by Baiba Apine, Dr. comp., CISA, Senior Management, PwC, A New Contract between Business and Business Analysts

Conference sessions

Enterprise modelling practice session

Thursday, November 7, 2013

Keynote by Jose Perez Rios, Prof., University of Valladolid, Designing Intelligent Enterprises with the Viable Systems Approach

Conference sessions

Contacts

Jānis Grabis

Faculty of Computer Science and Information Technology

Riga Technical University,

Kalku 1, Riga, LV-1658, Latvian

e-mail: grabis@rtu.lv, phone: +371-67089594

<http://poem2013.rtu.lv>

<http://www.rtu.lv>

<http://www.itbaltic.com>

